THE COMBINATION!

GRAND JUNE FEAST WILL TAKE PLACE FRIDAY, JUNE 5, AND WILL CONTINUE FOR SEVEN DAYS!

FREE! ADMISSION

All the Summer Delicacies will be displayed in a royal manner, every Department presided over by polite and attentive clerks, and new fabrics largely added to our already immense display. New Short Ends that are very palatable to our customers, but indigestible to our competitors. You surely must come, as we want you. The inducements are of such nature that warrant your presence. Every dollars' worth of Short Ends you buy you save 38 per cent. by actual count.

Fortune Seems to Smile upon Us in the Shape of our Success to Get | The following bill of Goods, which was sent to W. L. Macatee, Cotton Factor, Houston, Texas, New Short Ends in Spite of the Advancement of the

Season. Just think, Ladies!

1,500 yards of French Challes, beautiful styles. This is new. All those that have waited so patient for these goods to appear again are now rewarded-121/c. Soo yards Mohair, yard wide, in fine, light shades. This is new. Just

half the price-121/2. 400 yards of Drap de Alma, in brown and black. This is new. These

goods are double width, and are sold for 375c; our price, 18c.
700 yards of double width Canvass Cloth, warranted every thread wool. The novelty of the season, in the best shades, tan, ecru, and light brown, 25c. 900 yards of full width Satines, in the most exquisite patterns, 5c per

500 yards more of the Shepherd's Plaid Zephyr Cloth that took well, 11c. 200 yards of Brocade Satin, in light and medium blue, beige, and gend-

300 yards velvet effect Tapestries for lambrequins or coverings, antique styles, and just at one-third the price, 25c.
5 cases of the Dutton Lawns, different quantity in a piece, 2c.
3 cases of fine Stanhope Lawns, in staple and fancy styles, 334c.

2 cases of Pacific Solid Colored Lawns, 51/2c.

2 cases of Pacific, staple and fancy styles, 61/2c

3 cases of Organdies, in plain, colors, and figured, 61/2c. 1,000 yards of Light Shirting Prints, 31/2c. 1 case or more Pride of the West Bleached Cotton, 81/2c.

400 yards of Satin Stripe and Check India Lawns, 12c. All the above are Short Ends.

Only one lot of Black Jerseys this time. There ain't more than 7 doz. so first come first served, 49c.

will show you what a saving there is in buying Short Length Goods:

			0	ur	Pr	ice.				- 4	The	O	her	Pri	ce.
48 yards of Albatross, at 12 1-20	2.9			1	\$6	00	From other stores,	200	6					\$0	
26 yards Zephyr, at 11c -	*	?			2	86.	From other stores, 1	t8c -						4	68
151/4 yards Brocade Lace Bunting			*		1	22	From other stores, 1	12 1-20						1	92
31 yards Satin, at 8c		*	*		2	48	From other stores, 1	2 1-2	*			-		3	88
70 yards Lawn, at 3c			4				From other stores, 5		-	3	64		-	1.00	
18 yards Lace Lawn, at 5c -							From other stores, 1		**.	**		-		1	80
38 1-2 yards Organdies, at 6 1-20									- 24		966		-	4	82
40 yards Pride of the West Cotton	n, at	8	1-2C		3	40	From other stores, 1	2 1-2C		46		-		5	00
30 1-2 yards Pequot, unbleached, a	at 6	1.	2C	٠,	1	99	From other stores,	loc	-		*		**	3	05
				\$	23	46							5	38	25

BOOT AND SHOE DEPARTMENT!

You must not slight this Department. No Matter where you deal or what style of Shoe you wear, you are just in the right place to get suited in quality, style, width, and price.

Silk Sun Umbrellas and Parasols!

- 1 lot of Black Satin, with 4-inch black silk Spanish lace, \$1.69, 1 lot of Black Satin, with 6-inch black silk Spanish lace, \$1.99.
- 1 lot of Silk Parasols, paragon frame, in black and brown, \$1.24.
- 1 lot of Silk Parasols, paragon frame, in black and brown, \$1.43. 25 rolls of white and red check Matting, 11c.

25 rolls of fancy Matting, 121/4c. 40 rolls of fancy Matting, 15c.

New novelties again in Millinery! If you call this week you will find different shape Hats, different styles of Trimmings, and a good selection of Children's Hats.

Come Our Specialties

We Never Leave Them Behind, as They Always Prove a Winning Card. Ladies' American Lisle Hose, full fashion, very fine gauge, any shade

you desire, 15c per pair. Children's Gauze Vests, 10c. Ladies' fine Gauze Vests, sold at 39c all over town, 25c.

Ladies fine Balbriggan Vests, low neck and short sleeves, 43c. Men's Gauze Vests, 24c.

Men's Balbriggan Vests, 45c. Ladies' Linen Cape Collars, warranted linen, 7c. Ladies' Linen Hemstitched Handkerchiefs, 4 for 25c.

Ladies' Spanish Lace Fichus, 25c.

10 gross of fine Toilet Soap, 3c.

. KAUFMAN'S COMBINATION DOUBLE STORE!

1241 and 1243 Eleventh Street Southeast.

First of a Series of Fopular Articles by C. J. Kintner, Examiner Class, Electricity, United States Patent Office.

The late Prof. Clerk Maxwell, of Engand and doffice electric industion to be a strain of some kind and light to be a similar strain, each acting through the medium of ether in space.

So closely allied are these two phenomena that he was led to make an extended series of experiments to prove their actual identity, and had he lived no doubt he would have succeeded. Indeed, he did prove mathematically that both magnetic and electricid disturbances act at right angles to lines of force, just as light with stations travel with relation to a ray of ight.

He and others also proved that induced electricity and it is not an improbable or mythical and heat a source which with stations travel with relation to a ray of ight.

He and others also proved that induced electricity the series of experiments to prove tick and others also proved that induced electricity the proventing and the proposal proventing. The relation to a ray of ight.

He and others also proved that induced electricity the mest powerful machine giving less quantity than a sim machine giving less quantity that head of the regulation of thy name machines in legiting less quantity that head of the regulation of the sample quantity that head of the regulation of thy name machines with that that has in pleg quantity,

electrisity travels through space at the rate of 192,000 miles per second—the ac-cepted velocity of light according to the known proofs—thus establishing an ad-

ditional relation.

Following closely upon the experiments of Prof. Maxwell, others discovered that

of Prof. Maxwell, others discovered that sclenium—an clomentary substance closesty related to sulphur, and found in nature in the Hartz mountains of Germany—had peculiar electrical properties whom acted upon by light.

Mesers, Adams and Day, members of the Reyal Society, made an extended series of experiments with sclenium to accurtain the peculiar relations found to exist between light and electricity. They discovered that upon connecting a stick or bar of selemium directly in an electrical circuit containing a galyanometer or bar of selepnium directly in an electrical circuit containing a galvanometer or electrical indicating instrument, and then causing a light to be thrown upon the selenium, the galvanometer indicated a change of strength of current dependent upon the square root of the illuminating power. Speculating upon the wonderful effect thus produced by light upon an electric current they were led to make an experiment to accretain if it were possible to generate electricity by simply throwing light upon the selenium cell, when connected in a circuit with a delicate galvanometer or indicator of electricity, and without any prime generator in the circuit. To their saturishment and delight the delicate little instrument indicated

We look for more in the near future in the direction of the generation of electricity for light and heat than has been done in the past by the direct application of power, and its conversion into electricity by intervening mechanism.

Passing now to frictional electricity, it is curious to note that this was the first kind of electricity known, or perhaps we might better say it was by friction that electricity was first generated, and once for all disabuse the reader's mind of any idea that there is more than one kind of electricity which may be generated in many ways, thus conceiving, if we may so express ourselves, that electricity exists in the nature of an imponderable agent which to be appreciated or detected needs only to be set in motion, and the different modes of setting it in motion we are now discussing.

If we take a simple red of class and reb.

only to be set in motion, and the different modes of setting it in motion we are now discussing.

If we take a simple rod of glass and rub it viciontly with a silk handkerchief, and then present the rubbed end of the rod to small light particles of paper, it will attract them, thus exhibiting the presence of electricity. If we attempt the same thing with a rod of iron or brass no electrical effect is noticed. This is not because no electricity is generated by rubbing the rod of iron or brass held directly in the hand, for electricity is produced, but is carried directly to the earth. If the rod is insulated by a glass or gutta percha handle we will observe electrical effects. This difference is due to the fact that all bodies are divided into two classes, electricity from point to point, and those which hold it in a bound or charged condition. There is no fixed line of division between the two in nature, insamuch as one class merges into the other, a good conductor being a bad innulator, and vice versa.

The frictional generator, then, is a machine which separates or stores up-electricity by or through the avence of

appear two weeks from to-day. A SILVER SUNRISE.

The Splendid and Peculiar Pageant of

Morning in Southwestern Georgia. Poets have sung of rosy dawns, of range sunsets waning low, and of that later hour when large Hesper glitters through the rosy spaces, while mid silent spheres rises the deepening night. But the poet is yet to be who will tell in numbers worthy of the theme the story of that magical drams of nature, the silver unrise in the south, or in that part of it known as the cotton belt of southwestern Georgia. There the isotherm is semitropical. The almost flat, slightly undulating landscape is, or was twenty years ago, under the high cultivation of the slave system, a sheet of verdure breathing incense in the months of March, April, and May. The tall cypress, the thick-leaved ambrosial live oak, the heavy-scented magnetis grandiflors, form

Afar off from thicket and leafy covert comes the cooing of a thousand doves, the soft whistle of as many quaits, the shrill cries of the redbirds, the shriller calls of the cathirds, and the notes of fmany another feathered songster, whose names you must learn from Mr. Audubon. The thrushes, too, hardly less musical than the mocking birds, sing from the leafy boughs and shrubbery nearer by.

While bathed, as it were, in this outburst of liquid melody, this first dispason of the opera of the day, suddenly, without warning, with no rosy glow to herald his coming, up from the white misty horizon bursts the sun, a blaze of silver light bigger than the biggest cart wheel that ever was made, dazzling, as if com-

norzon burses the sun, a blaze of silver light bigger than the biggest care wheel that ever was made, dazzling, as if composed of ten thousand burnished silver mirrors flashing electric light through panes of crystal, flooding the landscape with silver lace dotted with diamonds and powdered with sparkling silver dust. The sense of the exquisite coloring of the scene is lost in the wondrous radiance shed over a landscape that stretches miles away, until the dazzling view is lost in the silvery haze of the horizon. It looks as if all fairy land had met to battle on a field of jeweled silver, panoplied in silver mail, and every shield and every spear decked and tipped with gems. Not one moment is thore rest in this wondrous scene, which lasts but a few minutes, for the first breeze of morning waving the sparkling banners of long moss, and the first warm kiss of the sunbeams sweep the glittering pageant all away.

B. E. V., in New York Sun,

power. Specializing span the wonding power of the illuminating power. Specializing span the wonding have do from no from a lood of power. Specializing span the wonding have do from no from a lood of power of produced, but is carried directly to the produced of male directly to the produced of the directly to the produced of male directly to the produced of the the produced of

THE GRAPE CURE.

SAL-MUSCATELLE



A NATURAL SICK HEADACHE AND DYSPEPSIA CURE

IN AMERICA.

LONDON SAL-MUNCATELLE CO. Beware of imitations. The genuine in "blue wangers only."

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Mention this paper.

The Dudley Blind & Shutter-Worker

The Only Practical Fixtures ever manufactured for Opening and Closing Blinds and Shutters from the Inside of the House, without Raising the Windows or Removing Window Screens.



In all these years of improvements in house fittings, until THE DUDLEY came no device was offered to end the annoyances and dangers of outside

COMFORT,

HEALTH, CLEANLINESS

Are promoted by the use of The Dudley.

Strong and Durable Fixture.

Cannot get out of order with ordinary use.



Advantages of the Blind and Shutter-Worker.

It obviates the necessity of raising windows in cold and stormy weather when you wish to open e your films.

revents all stamming and rattling of blinds, so annoying to those wishing to steep, especially and nervous persons. It also eaves breakage of glass and damage in the billids themselved, and se operated by a collid, with ne dantyr of falling out of the window, thus often saving the trouble of climbing several flights of states, a very useful in subdom storms.

outside.

It is a strong and durable fixture, which cannot get out of order with ordinary use.

It is chapter in the end than the common blind historings now in use.

It is chapter in the end than the common blind historings now in use.

It tweets but little more than the old hangings and fatures for blinds on new blooses, and no more
to put it ob.

It obvious the use of inside blinds (which each dust and colvebs), because by this fixture the
cutable blinds can be opened and chosed as easily as inside billude.

The attention of Architoca, Bullders, and Carponiers is especially requested.

The "Dudier Billed and Shutter Worker," how in use and on exhibition in my office. It is that only practical fixture ever manufactured for opening and closing "Blinds and Shutters" from the inside of the house without raising the windows or removing window acreems. They can be worked by a child. The above numed fixtures are in use now by Mr. J. E. Frich, of Fitch, Fox & Brown: Cot. John Cassels, and others. I also call attention to my specialty of Fine Carpentering, Re-

pairing, &c. Estimates promptly given on all work.

FOR FURTHER INFORMATION ADDRESS NOTLEY ANDERSON

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